Refine Search

Search Results -

Terms	Documents
(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L31

[Refine Search]

[Recall Text ◆] [Clear] [Interrupt]

Search History

DATE: Sunday, February 08, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=TDBD; PLUR=YES; OP=ADJ		
L31	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0	L31
	DB=DWPI; PLUR=YES; OP=ADJ		
L30	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0	L30
	DB=JPAB; PLUR=YES; OP=ADJ		
L29	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0	L29
	DB=EPAB; PLUR=YES; OP=ADJ		
L28	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0	L28
	DB=USOC; PLUR=YES; OP=ADJ		

L27	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	0	L27
	DB=PGPB; PLUR=YES; OP=ADJ		
L26	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	38	L26
	DB=USPT; PLUR=YES; OP=ADJ		
L25	717/100,104,106,108,109,110,113,115,125.ccls.	896	L25
L24	5375074.pn.	1	L24
L23	5621726.pn.	1	L23
L22	L7 AND (DISC$ OR ERROR$ OR SIGNAL$ OR EXCEPT$)	1	L22
L21	l13 and (error$ OR EXCEP$)	1	L21
L20	l13 and discrete$	0	L20
L19	l8 and discret$	0	L19
L18	(independent near event$) near5 node$	11	L18
L17	l13 and (name$ or id$) near5 node$	1	L17
L16	l13 and (no$ near4 (link$ or associat$))	1	L16
L15	l13 and (no$ near5 depend$)	1	L15
L14	L13 and independ$	1	L14
L13	4928247.pn.	1	L13
L12	l7 and (individ$ or single)	1	L12
L11	l7 and (independen$ or depen$ or error$ or except$)	1	L11
L10	L9 and split$	1	L10
L9	5086504.pn.	1	L9
L8	L7 and link$ and event$	1	L8
L7	6337696.pn.	1	L7
L6	L5 and (execut$ near4 flow$)	57	L6
L5	L4 and (graphical$ or tree$) and hierar$	260	L5
L4	(mark$ or color$ or annot$) near5 node$ and (iterativ$ or repe$) and (parallel) and (combin$ or synchroni$)	809	L4
L3	L2 and (mark$ or color$) near5 node$	27	L3
L2	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	91	L2
L1	(iterativ$ or repe$) near4 (process$ or event$ or application$) same node$	2686	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
5375074.pn.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L24

[Refine Search]

[Recall Text ⬍] [Clear] [Interrupt]

Search History

DATE: **Sunday, February 08, 2004**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L24	5375074.pn.	1	L24
L23	5621726.pn.	1	L23
L22	L7 AND (DISC$ OR ERROR$ OR SIGNAL$ OR EXCEPT$)	1	L22
L21	l13 and (error$ OR EXCEP$)	1	L21
L20	l13 and discrete$	0	L20
L19	l8 and discret$	0	L19
L18	(independent near event$) near5 node$	11	L18
L17	l13 and (name$ or id$) near5 node$	1	L17
L16	l13 and (no$ near4 (link$ or associat$))	1	L16
L15	l13 and (no$ near5 depend$)	1	L15
L14	L13 and independ$	1	L14
L13	4928247.pn.	1	L13
L12	l7 and (individ$ or single)	1	L12

L11	l7 and (independen$ or depen$ or error$ or except$)	1	L11
L10	L9 and split$	1	L10
L9	5086504.pn.	1	L9
L8	L7 and link$ and event$	1	L8
L7	6337696.pn.	1	L7
L6	L5 and (execut$ near4 flow$)	57	L6
L5	L4 and (graphical$ or tree$) and hierar$	260	L5
L4	(mark$ or color$ or annot$) near5 node$ and (iterativ$ or repe$) and (parallel) and (combin$ or synchroni$)	809	L4
L3	L2 and (mark$ or color$) near5 node$	27	L3
L2	(iterativ$ or repe$) near4 (process$ or event$ or application$) near3 node$ and graphical$ and hierarch$	91	L2
L1	(iterativ$ or repe$) near4 (process$ or event$ or application$) same node$	2686	L1

END OF SEARCH HISTORY